PROJECT NUMBER: 2304
PROJECT TITLE: Flavor Development - New Products
PROJECT LEADER: Barbara G. Taylor
PERIOD COVERED: January, 1989

I. LOW DENSITY ROD

A. **Objective**: To achieve unique products via the Low Density process.

B. **Status**: The Low Density Rod Design study is under way. The following blends have been produced and awaiting cigarette manufacture:

- 400 lb. LDB-2R blend with Half Pint Casings and A/C
- 400 lb. High ET Experimental blend with increased Half Pint flavors
- 400 lb. LDR Experimental blend.

The Aftercut Study models with 1x, 1.5x and 2x levels of Marlboro aftercut are awaiting analysis of the anethole levels.

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Source: https://www.industrydocuments.ucsf.edu/docs/ttxm0000